## CITY OF SPRINGFIELD, MISSOURI DEPARTMENT OF PUBLIC HEALTH AND WELFARE GENERAL SANITATION SECTION

Date 3-27-73	(Fill in this space if illness occurred)
Time X A.M., P.M.	No. persons ill Symptoms
Lab. No. mise a	Time of ingestion
Sealed ( ) Unsealed $(\times)$ Official ( ) Unofficial $(\times)$	Time of onset of symptoms
Sample submitted by: Harry Criswell	
Name Independent Pest Control	
Address 2022 College	869-8160 , Missouri
Address 2022 College 869-8160 , Missouri Sample of 677-857-mo 73 Perishable () Non-perishable ()	
Condition of sample on arrival: Satisfactory ( ) Unsatisfactory ( ) Iced ( )	
Name of Manufacturer collected 3-26-73 at 12:05 at (If not same as above)	
Address Sunshine & Canpbell - 3 open 55 gal drymssouri	
Reason for analysis	
TESTS TO BE RUN:	
Chemical & Physical Common Poisons ( ), Federal Standards ( ), Insects (Eggs & Larvae) ( ), Insect fragments ( ), Sulphites ( ), Preservatives ( ) Starches or cerals ( ), Filth ( ), Other ( ),	
Bacteriological Total Count ( ), Coliform ( ), Other	
	Sample received by
	pampre received ph
LABORATORY RESULTS & CONCLUSIONS: Analyst Jambeth Date 3-27-73	
BH - 3.82	
inhibitor - greater than 10 units of penicellin	

(Use back for additional information)

2022 W. College